

Part D – Porting Validation Standards

For Verizon Wireless:

Information Required For Post-Paid Port Validation:

1. Billing Last Name
2. Business Name if no information for Billing Name
3. Five Digit Zip Code
4. SSN/Tax ID Number
5. Account Number if no SSN or Tax ID
6. Porting Telephone Number

Information Required for Pre-Paid Port Validation:

1. Porting Telephone Number
2. Password/PIN

For Wireline Carrier B:

Information Required For Post-Paid Port Validation:

Information Required for Pre-Paid Port Validation:

Note: Other than those mandatory data items set forth in Section 3.3.1 of the WICIS, the above shall be the only information which may be utilized by a carrier to this Trading Partner Profile to validate a port request for post-paid numbers. "Delay" or "denial" of ports between the carriers shall occur only in the event a carrier is unable to complete the validation of those validation elements expressly set forth above. Once validated, the Carriers shall be obligated to complete the porting transaction. Any variations or proposed changes in the agreed data fields noted above shall be communicated to the other carrier at the information provided in Part B.

Part E – Affiliate Lists

For Verizon Wireless:

Allentown SMSA Limited Partnership d/b/a Verizon Wireless
By Bell Atlantic Mobile Systems of Allentown, Inc., Its General Partner

Anderson CellTelCo d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Athens Cellular, Inc. d/b/a Verizon Wireless

Badlands Cellular of North Dakota Limited Partnership d/b/a Verizon Wireless
By: CommNet Cellular Inc., Its Managing Agent

Bell Atlantic Mobile of Asheville, Inc. d/b/a Verizon Wireless

Bell Atlantic Mobile of Rochester, LP d/b/a Verizon Wireless
By Upstate Cellular Network, Its General Partner
By Celco Partnership, Its General Partner

Binghamton MSA Limited Partnership d/b/a Verizon Wireless
By NYNEX Mobile of New York Limited Partnership, Its General Partner
By Upstate Cellular Network, Its General Partner
By Celco Partnership, Its General Partner

Bismarck MSA Limited Partnership d/b/a Verizon Wireless
By Cellular Inc. Network Corporation, Its General Partner

Boise City MSA Limited Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

California RSA No. 4 Limited Partnership d/b/a Verizon Wireless
By Pinnacles Cellular, Inc., Its General Partner

Celco Partnership d/b/a Verizon Wireless

Cellular Inc. Network Corporation d/b/a Verizon Wireless

Chicago 10 MHz LLC d/b/a Verizon Wireless
By Celco Partnership, Its Sole Member

Chicago SMSA LP d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Colorado 7 – Saguache Limited Partnership d/b/a Verizon Wireless
By: CommNet Cellular Inc., Its Managing Agent

Colorado RSA No. 3 Limited Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

CommNet Cellular License Holding LLC d/b/a Verizon Wireless
By Cellular Inc. Financial Corporation, Its Sole Member

CyberTel Cellular Telephone Company d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Dallas MTA, LP d/b/a Verizon Wireless
By Verizon Wireless Texas, LLC, Its General Partner

Danville Cellular Telephone Company Limited Partnership d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Des Moines MSA General Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

Dubuque MSA Limited Partnership d/b/a Verizon Wireless
By Southwestco Wireless, LP, Its General Partner
By Southwestco Wireless, Inc., Its General Partner

Duluth MSA Limited Partnership d/b/a Verizon Wireless
 By AirTouch Minnesota, LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 Eastern South Dakota Cellular, Inc. d/b/a Verizon Wireless
 Fayetteville Cellular Telephone Company Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Fresno MSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Gadsden CellTelCo Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Gila River Cellular General Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its Managing General Partner
 Gold Creek Cellular of Montana Limited Partnership d/b/a Verizon Wireless
 By Cellular Inc. Network Corporation, Its General Partner
 Grays Harbor-Mason Cellular Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 GTE Mobilnet of California Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 GTE Mobilnet of Florence, Alabama Incorporated d/b/a Verizon Wireless
 GTE Mobilnet of Fort Wayne Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Indiana Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Indiana RSA #3 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Indiana RSA #6 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Santa Barbara Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 GTE Mobilnet of South Texas Limited Partnership d/b/a Verizon Wireless
 By San Antonio MTA LP, Its General Partner
 By Verizon Wireless Texas, LLC, Its General Partner
 GTE Mobilnet of Terre Haute Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Texas RSA #17 Limited Partnership d/b/a Verizon Wireless
 By San Antonio MTA LP, Its General Partner
 By Verizon Wireless Texas, LLC, Its General Partner
 GTE Mobilnet of Texas RSA #21 Limited Partnership d/b/a Verizon Wireless
 By San Antonio MTA LP, Its General Partner
 By Verizon Wireless Texas, LLC, Its General Partner
 GTE Mobilnet of the Southwest LLC d/b/a Verizon Wireless
 By Cellco Partnership, Its Sole Member
 GTE Wireless of the Midwest Incorporated d/b/a Verizon Wireless
 Hamilton Cellular Telephone Company d/b/a Verizon Wireless
 By New Par, Its General Partner
 By Verizon Wireless (VAW) LLC, Its General Partner
 Idaho 6 - Clark Limited Partnership d/b/a Verizon Wireless
 By: CommNet Cellular Inc., Its Managing Agent
 Idaho RSA No. 1 Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner

Idaho RSA No. 2 Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 Idaho RSA 3 Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 Illinois RSA 1 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 Illinois RSA 6 and 7 Limited Partnership d/b/a Verizon Wireless
 By Illinois SMSA Limited Partnership, Its General Partner
 By Cellco Partnership, Its General Partner
 Illinois SMSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Indiana RSA #1 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 Indiana RSA 2 Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Iowa 8 - Monona Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 Iowa RSA 5 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 Iowa RSA 10 General Partnership
 By Cellco Partnership d/b/a Verizon Wireless, Its Manager
 Iowa RSA No. 4 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 Kentucky RSA No. 1 Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Los Angeles SMSA Limited Partnership d/b/a Verizon Wireless
 By AirTouch Cellular, Its General Partner
 Missouri Valley Cellular, Inc. d/b/a Verizon Wireless
 By CommNet Cellular, Inc., Its Managing Agent
 Modoc RSA Limited Partnership d/b/a Verizon Wireless
 By AirTouch Cellular, Its General Partner
 Muskegon Cellular Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 NC-2 LLC d/b/a Verizon Wireless
 New Hampshire RSA 2 Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 New Mexico RSA 3 Limited Partnership d/b/a Verizon Wireless
 By GTE Mobilnet of the Southwest LLC, Its General Partner
 By Cellco Partnership, its Sole Member
 New Mexico RSA 6-1 Partnership d/b/a Verizon Wireless
 By GTE Mobilnet of the Southwest LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 New Mexico RSA No. 5 Limited Partnership d/b/a Verizon Wireless
 By GTE Mobilnet of the Southwest LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 New Par d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 New York RSA 2 Cellular Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Cellco Partnership, Its General Partner

New York RSA No. 3 Cellular Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Cellco Partnership, Its General Partner
 New York SMSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 North Central RSA 2 of North Dakota Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 North Dakota 5 - Kidder Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 North Dakota RSA No. 3 Limited Partnership d/b/a Verizon Wireless
 By AirTouch North Dakota, LLC, Its General Partner
 Northeast Pennsylvania SMSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Northern New Mexico Limited Partnership d/b/a Verizon Wireless
 By Cellular Inc. Network Corporation, Its General Partner
 Northwest Dakota Cellular of North Dakota Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 NYNEX Mobile Limited Partnership 1 d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 NYNEX Mobile Limited Partnership 2 d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 NYNEX Mobile of New York, LP d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Cellco Partnership, Its General Partner
 Olympia Cellular Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 Omaha Cellular Telephone Company d/b/a Verizon Wireless
 By AirTouch Nebraska, LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 Orange County-Poughkeepsie Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless of the East LP, Its General Partner
 By Verizon Wireless of Georgia LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 Oxnard-Ventura-Simi Limited Partnership d/b/a Verizon Wireless
 By AirTouch Cellular, Its General Partner
 Pennsylvania 3 Sector 2 Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Pennsylvania 4 Sector 2 Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Pennsylvania RSA 1 Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Pennsylvania RSA No. 6 (I) Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Pennsylvania RSA No. 6 (II) Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Pittsburgh SMSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Pittsfield Cellular Telephone Company d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Platte River Cellular of Colorado Limited Partnership d/b/a Verizon Wireless
 By: CommNet Cellular Inc., Its Managing Agent

Portland Cellular Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pueblo Cellular, Inc. d/b/a Verizon Wireless
 Redding MSA Limited Partnership d/b/a Verizon Wireless
 By Sacramento Valley Limited Partnership, Its General Partner
 By AirTouch Cellular, Its General Partner
 Rockford MSA Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 RSA 7 Limited Partnership d/b/a Verizon Wireless
 By AirTouch Iowa RSA 7, LLC, Its Managing Partner
 By Celco Partnership, Its Sole Member
 Sacramento Valley Limited Partnership d/b/a Verizon Wireless
 By AirTouch Cellular, Its General Partner
 San Antonio MTA, L.P. d/b/a Verizon Wireless
 By Verizon Wireless Texas, LLC, Its General Partner
 San Isabel Cellular of Colorado Limited Partnership d/b/a Verizon Wireless
 By: CommNet Cellular Inc., Its Managing Agent
 Sanborn Cellular, Inc. d/b/a Verizon Wireless
 By CommNet Cellular, Inc., Its Managing Agent
 Sangre De Cristo Cellular, Inc. d/b/a Verizon Wireless
 By CommNet Cellular, Inc., Its Managing Agent
 Seattle SMSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Sioux City MSA Limited Partnership d/b/a Verizon Wireless
 By Cellular Inc. Network Corporation, Its General Partner
 Smoky Hill Cellular of Colorado Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 Southern & Central Wireless, LLC d/b/a Verizon Wireless
 By Celco Partnership, Its Sole Member
 Southern Indiana RSA Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 Southwestco Wireless LP d/b/a Verizon Wireless
 By Southwestco Wireless Inc., Its Managing Partner
 Spokane MSA Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 Springfield Cellular Telephone Company d/b/a Verizon Wireless
 By New Par, Its General Partner
 By Verizon Wireless (VAW) LLC, Its General Partner
 St. Joseph CellTelCo d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Celco Partnership, Its General Partner
 Syracuse SMSA Limited Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Celco Partnership, Its General Partner
 The Great Salt Flats Partnership d/b/a Verizon Wireless
 By AirTouch Utah, LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Topeka Cellular Telephone Company, Inc. d/b/a Verizon Wireless

Tuscaloosa Cellular Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Upstate Cellular Network d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Utah RSA 6 Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 Verizon Wireless (VAW) LLC d/b/a Verizon Wireless
 Verizon Wireless of the East LP d/b/a Verizon Wireless
 By Verizon Wireless of Georgia LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Verizon Wireless Personal Communications LP d/b/a Verizon Wireless
 Verizon Wireless Tennessee Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Vermont RSA Limited Partnership d/b/a Verizon Wireless
 By NYNEX Mobile Limited Partnership 1, Its General Partner
 By Celco Partnership, Its General Partner
 Virginia RSA 5 Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Virginia 10 RSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Wasatch Utah RSA No. 2 Limited Partnership d/b/a Verizon Wireless
 By AirTouch Utah, LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Washington, DC SMSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Waterloo MSA Limited Partnership d/b/a Verizon Wireless
 By Southwestco Wireless LP, Its General Partner
 By Southwestco Wireless Inc., Its General Partner
 Wyoming 1 - Park Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent

For Wireline Carrier B:

[Wireline Carrier B to insert its affiliates list here]

**FILE****Sprint PCS**

6580 Sprint Parkway
Mailstop: KSOPHW0516-5B360
Overland Park, KS 66251
(913) 794-9486
fromig01@sprintspectrum.com

May 16, 2003

To Whom It May Concern:

Enclosed is the Bonafide Request Form (BFR) as required by the FCC mandate (CC Docket 95-116) to request deployment of long term Local Number Portability. CMRS providers are required to provide LNP by November 24, 2003. This BFR is being sent in anticipation of that date. Please note the effective date requested reflects this requirement.

Please feel free to contact me at the numbers and email address provided above. Alternatively, you may contact Jeff Adrian at phone number (407) 622-4170 or at email address: jadria01@sprintspectrum.com if you need assistance.

Sincerely,

Fawn Romig
Industry Compliance and Operational Network Support
Numbering Solutions

Enclosure

Bonafide Request Form (BFR)

Purpose: This form is used to request deployment of long-term Local Number Portability as defined in the FCC mandates (CC

Docket 95-116). Specifically, this form requests that ALL codes be opened for portability within the Metropolitan Statistical Area and wireline switch CLLI codes designated below. This form may be used for both wireless and wireline requests.

TO (RECIPIENT):

OCN: 1065
Company Name: ODIN TELEPHONE EXCHANGE, INC.
Contact Name: TOM MOORE

Contact's Address:

PO BOX 278
 ODIN IL 62870

Contact's Phone: 618-775-8222

FROM (REQUESTOR):

Company Name: Sprint PCS
Contact Name: Fawn Romig
Contact's Address: 6580 Sprint Parkway
 Mailstop: KSOPHW0516-5B360

Overland Park, KS 66210

Contact's Email: fawnig01@sprintspectrum.com

Contact's Fax: (913) 523-8333

Contact's Phone: (913) 794-9486

TIMING:

Date of Request: May 23, 2003

Receipt Confirmation Due By: June 9, 2003

Effective Date: November 24, 2003

Designated Wireline Switch CLLI Codes:

1st CLLI: MTVIILXCRS0

2nd CLLI: ODINILXEDS0

3rd CLLI:

4th CLLI:

5th CLLI:

6th CLLI:

Designated Metropolitan Statistical Areas (MSAs):

Note: MSAs refer to the U.S. Census Bureau MSAs. These may differ from the MSAs as separately defined by the wireless or wireline industries.

MSA_NAME:

Actions Required of the Recipient:

1. Within 10 days of receipt, provide confirmation to the requestor that this form has been received.
2. For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline switch CLLI codes (where applicable), open all for porting within the LERC.
3. For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline switch CLLI codes (where applicable), open all for porting within the NPAC (Number Portability Administration Center).
4. Ensure that all switches handling codes within the designated MSAs are Local Number Portability capable.

Thursday, May 08, 2003

BFR Checklist Form v04 020204.doc



August 11, 2003

LES RAINS
ODIN TELEPHONE EXCHANGE, INC.
102 E. KIRKWOOD ST.
PO BOX 279
ODIN, IL 62870

Dear LES,

In July, 2002, the FCC mandated that all carriers in the top one hundred (100) Metropolitan Statistical Areas (or MSAs) implement Wireless Local Number Portability (WLNP) by November 24, 2003. Pursuant to this FCC mandate, Sprint PCS (SPCS) has identified you as a potential Trading Partner. As such, SPCS would like to exchange the necessary information to allow porting to be tested and placed into production between us on November 24, 2003. In addition, SPCS is willing to negotiate an Operating Agreement with you as a means of finalizing a mutually acceptable porting arrangement on a separate schedule and through a different mechanism.

The enclosure contains SPCS's contact and connectivity information needed to initiate porting. SPCS requests that you provide your contact and connectivity information and return same within ten (10) business days. Please return to *Peter Jacklin* or *Hal Weintrub*, via FAX (as detailed below). If you prefer email correspondence, please contact either individual for a "soft copy" of the file.

The individuals responsible for exchanging Trading Partner porting information and who will be contacting you in the near future are:

Peter Jacklin
Phone: (913) 307-7356
FAX: (913) 307-7447
pjackl01@sprintspectrum.com

—or—

Hal Weintrub
Phone: (913) 307-7379
FAX: (913) 307-7447
hweint01@sprintspectrum.com

The contact to initiate negotiations of an Operating Agreement between our companies is:

Jack Weyforth
Phone: (913) 315-9591
FAX: (913) 794-0720
jweyfo01@sprintspectrum.com

In general, SPCS follows industry guidelines for Wireless-to-Wireless and Wireless-to-Wireline porting. This includes industry-standard modes of connectivity, forms, form versions, and business rules.

Thank you very much and we look forward to establishing a porting relationship with you.

Sincerely,

Jack Weyforth
Manager, Carrier & Interconnection Management
6450 Sprint Parkway
KSOPHN0212-2A411
Overland Park, KS 66251

Encl: Trading Partner Profile for Porting

Trading Partner Profile for Porting between Sprint and <Trading Partner>

CONTACT	Item	Sprint	<Trading Partner>
	Effective Date		
	Primary contact name	Porting Center	
	Contact description	Porting Center	
	Phone number #1	Tbd	
	Phone number #2		
	FAX number	813-273-3403 (will change 3Q03)	
	Email address		
	Other		
	Note: The primary contact is also assumed to be the first point of contact for profile changes.		
	Secondary contact name	Network Operations Center	
	Contact description	Network Operations Center	
	Phone number #1	800-892-2888	
	Phone number #2	813-273-3440	
	FAX number	813-273-3570	
	Email address	Netops@tsiconnections.com	
	Other	Hotline@tsiconnections.com	

OPERATIONS	Item	Sprint	<Trading Partner>
	... Common ...		
	Operating Company No. (OCN)	See following list of OCNs	
	Administrative OCN	6664	
	Wireless or Wireline	Wireless or Wireline	
	Holiday Days (mm/dd/yy)	Standard NPAC holiday schedule	
	Holiday time begin (hh:mm)	17:00 EST on business day before	
	Holiday time end (hh:mm)	8:00 EST on business day after	
	... for Test ...		
	Service Provider ID (SPID)	Primary: 9990, Secondary: 7778	
	LSMS SPID	7777	
	LSR Version ID	Industry supported, prefer LSOG 5	
	FOC Version ID	Industry supported, prefer LSOG 5	
	WICIS Version ID	2.0	
	Time Zone (PST, MST, CST, EST)	CST	
	Business days (Sun, Mon, etc.)	Monday through Friday	
	Business day begin (hh:mm)	7:00 CST	
	Business day end (hh:mm)	16:00 CST	
	... for Production ...		
	Service Provider ID (SPID)	6664	
	LSMS SPID	0661	
	LSR Version ID	Industry supported, prefer LSOG 5	
	FOC Version ID	Industry supported, prefer LSOG 5	
	WICIS Version ID	2.0	
	Time Zone (PST, MST, CST, EST)	CST	
	Business days (Sun, Mon, etc.)	24x7 except NPAC maintenance hours	
	Business day begin (hh:mm)		
	Business day end (hh:mm)		

C O R B A	Sprint		<Trading Partner>
	Item	... for Test ...	
	Porting Method: Primary, Secondary, N/A	Current, Telcordia SMG 4.0 & 4.1, Future = SMG 4.2 (~Sep, 2003)	
	ICP Package/Application ("send to")	SMG 4.0/4.2: 205.174.182.182 SMG 4.1: 205.174.188.227	
	ICP Physical Server ("receive from")	SMG 4.0/4.2: 205.174.182.180 SMG 4.1: 205.174.188.229	
	Failover ICP Server	SMG 4.0/4.2: 205.174.182.178 SMG 4.1: 205.174.188.228	
	SOA Application	SMG 4.0/4.2: 205.174.182.181 SMG 4.1: 205.174.188.226	
	SOA Server	SMG 4.0/4.2: 205.174.182.178 SMG 4.1: 205.174.188.228	
	Failover SOA Server	SMG 4.0/4.2: 205.174.182.180 SMG 4.1: 205.174.188.229	
	Application Port Information	29990 (setup as "2" + SPID)	
	Naming Service / IOR	Static IP (or N/A)	
	DLCI	N/A	
	LDAP Provider	N/A	
	Security Requirements	N/A	
	Firewall Requirements	Allow TCP and UDP traffic	
	SSL Requirements	N/A	
	Proprietary Requirements	N/A	
	Service IDL version	N/A (Currently at 2.0 ??)	
	Implementation OMG standard compliant?	Yes	
	... for Test OMG CORBA Standards Supported ...		
	Vendor	Product Name/Version	OMG CORBA Version
	Borland	CORBA	
	... for Production ...		
	Porting Method: Primary, Secondary, N/A	Current, Production = SMG 4.0 Future = SMG 4.1 (mid-July) SMG 4.2 (~October, 2003)	
	ICP Package/Application ("send to")	SMG 4.0: 205.174.185.139	
	ICP Physical Server ("receive from")	SMG 4.0: 205.174.185.237	
	Failover ICP Server	SMG 4.0: 205.174.185.236	
	SOA Application	SMG 4.0: 205.174.185.138	
	SOA Server	SMG 4.0: 205.174.185.236	
	Failover SOA Server	SMG 4.0: 205.174.185.237	
	Application Port Information	29990 (setup as "2" + SPID)	
	Naming Service / IOR	Static IP (or N/A)	
	DLCI	N/A	
	LDAP Provider	N/A	
	Security Requirements	N/A	
	Security Requirements	N/A	
	Firewall Requirements	Allow TCP and UDP traffic	

	SSL Requirements	N/A	
	Proprietary Requirements	N/A	
	Service IDL version	N/A (Currently at 2.0 ??)	
	Implementation OMG standard compliant?	Yes	
	... for Test OMG CORBA Standards Supported ...		
	Vendor	Product Name/Version	OMG CORBA Version
	Borland	CORBA	IIOP Version

F A X	Item	Sprint	<Trading Partner>
	... for Test ...		
	Porting Method: Primary, Secondary, N/A		
	FAX number	813-273-3403	
	Backup FAX number	Tbd	
	... for Production ...		
	Porting Method: Primary, Secondary, N/A		
	FAX number	Tbd	
	Backup FAX number	Tbd	

E D I	Item	Sprint	<Trading Partner>
	... for Test ...		
	Porting Method: Primary, Secondary, N/A		
	Specific EDI Requirements	Tbd or ExchangeLink ???	
	... for Production ...		
	Porting Method: Primary, Secondary, N/A		
	Specific EDI Requirements	Tbd or ExchangeLink ???	

O T H E R	Item	Sprint	<Trading Partner>
	... for Test ...		
	Porting Method: Primary, Secondary, N/A		
	Other Communication Requirements	IBM MQ Websphere 5.2/5/3 Exchange Queue Name, Queue Manager, and a channel	
	... for Production ...		
	Porting Method: Primary, Secondary, N/A		

Other Communication Requirements	IBM MQ Websphere 5.2/5/3 Exchange Que Name, Que Manager, and a channel	
----------------------------------	--	--

The parties agree that information contained in the Trading Partner Profile is operational in nature and subject to change. The parties agree to make every effort to give the other party 30 days notice of any changes to its information.

Sprint OCNs

OCN:	OCN:	OCN:	OCN:	OCN:	OCN:	OCN:	OCN:
4058	4060	4061	4064	4065	4066	4098	4099
6032	6664	6982	8440	8441	8442	8443	8444
8445	8446	8447	8448	8449	8450	8451	8452
8453	8454	8455	8456	8457	8458	8459	8460
8461	8462	8463	8564	8566	8567	8568	8570
8571	8572	8574	8575				

Information Required for Logging Trouble Tickets

Sprint PCS:

- Customer name and organization.
- Full description of the issue and expected results.
- Steps to reproduce the issue and relevant data.
- All applicable issue, log, and system files.
- Any special circumstances surrounding the discovery of the issue (e.g., first occurrence or occurred after what specific event).
- Customer's business impact of problem and suggested priority for resolution.

Trading Partner:

- Customer name and organization.
- Full description of the issue and expected results.
- Steps to reproduce the issue and relevant data.
- All applicable issue, log, and system files.
- Any special circumstances surrounding the discovery of the issue (e.g., first occurrence or occurred after what specific event).
- Customer's business impact of problem and suggested priority for resolution.

Porting Validation Standards

Information Required for Port Validation:

Sprint PCS:

Last Name or Business Name

Zip Code

SSN or Tax ID or Acct. No.

MDN

If corporate liable - a password or pin number.

Trading Partner:

Porting Business Rules

Exhibit E

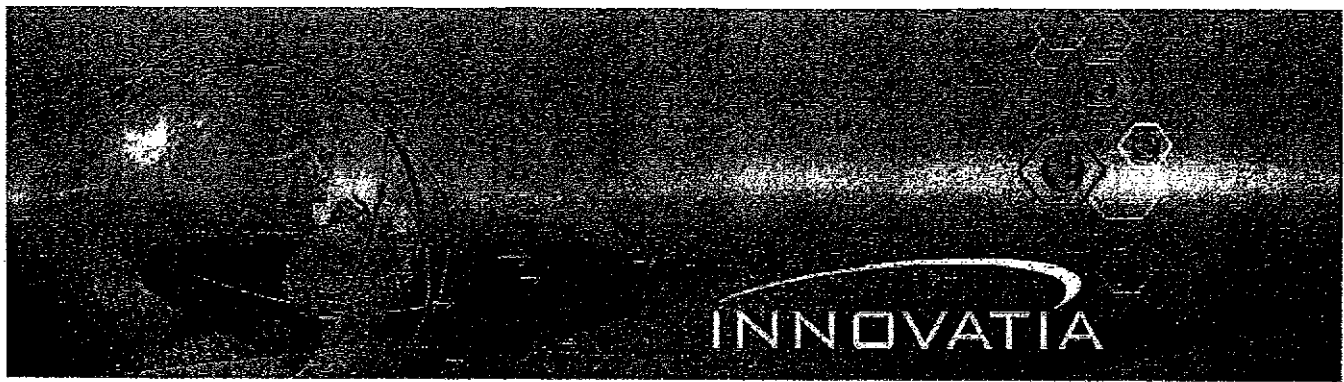
Sprint PCS:

- Complex Ports – Sprint PCS will accept only single line ports. Multiline ports must be submitted as multiple single line ports.
- Resellers – Sprint PCS will accept port requests on behalf of our resellers, however all validation is based on the resellers' processes.

Trading Partner:

- TBD

Nortel Training Courses



Instructor-led Hands-on Nortel Networks DMS SuperNode Family of Products

Course 7242
DMS SuperNode Local Number Portability (LNP)
Translations and Operations
Price: USD - \$1425
Length: 3 Days (18 Hours)

Course Description

Course 7242 provides instruction with extensive hands-on exercises, which prepare the student to implement and support Local Number Portability in a DMS SuperNode SSP switch. This course covers data table interaction and datafill process for the LNP-SSP. In-exercises include LNP setup and troubleshooting tools. The course also includes Operational Measurements, logs, and AMA billing changes required for LNP implementation.

Mode of Delivery

Course 7242 is delivered in 18 hours of instructor-led hands-on training.

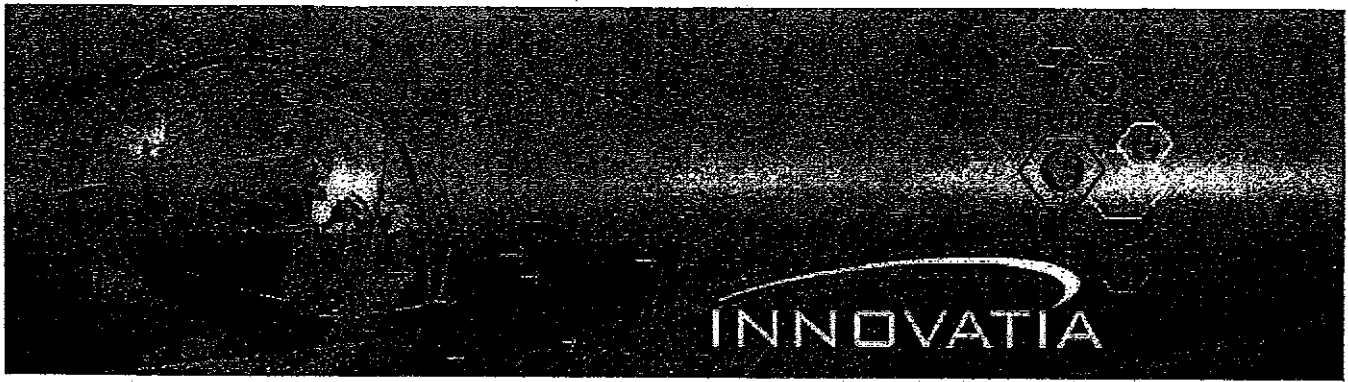
Intended Audience

Anyone with SS7 translations experience who needs to know the specifics of Local Number Portability translations, operations, and troubleshooting.

Objectives

Upon completion of this course, you will be able to:

- Explain why Local Number Portability was developed and how it impacts the key industry service providers
- Explain how LNP fundamentally changes the signalling and routing of local calls
- Identify special translations and engineering provisions necessary to implement LNP in a DMS SuperNode SSP
- Use available DMS SuperNode tools for testing LNP translations and database queries and responses

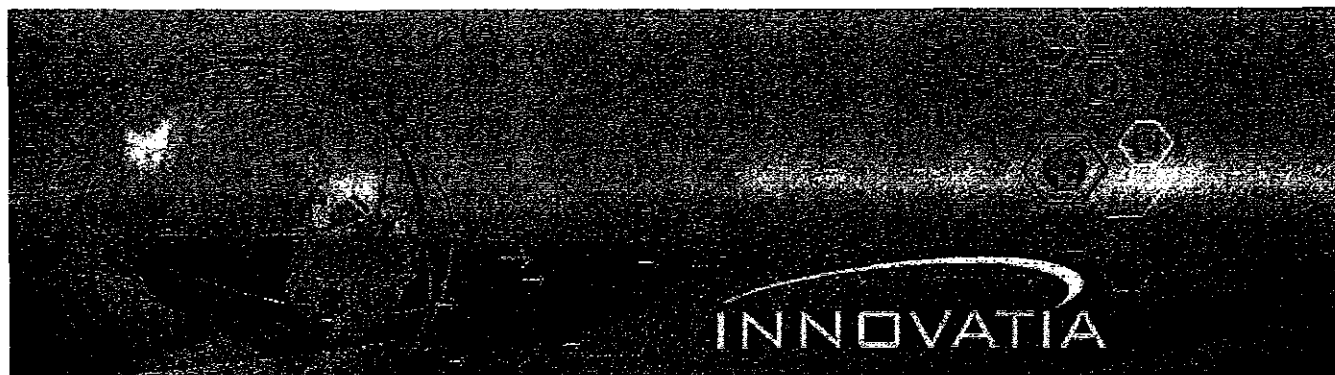


Prerequisites

3403 DMS SuperNode Common Channel Signaling 7 Translations

6000 Introduction to Advanced Intelligent Network (AIN) for SSP

7232 DMS SuperNode Advanced Intelligent Network (AIN) SSP Translations & Operations



Instructor-led Hands-on

Nortel Networks DMS SuperNode Family of Products

Course 7232

DMS SuperNode Advanced Intelligent Network (AIN) SSP Translations & Operations

Price: USD - \$1840

Length: 4 Days (24 Hours)

Course Description

Course 7232 provides instruction and hands-on exercises on the data table interaction and datafill process for the AIN SSP using Operational Measurements (OMs) and logs to identify traffic-related problems.

Mode of Delivery

Course 7232 is delivered in 24 hours of instructor-led hands-on training.

Intended Audience

Anyone responsible for DMS-100 AIM translations and operations

Objectives

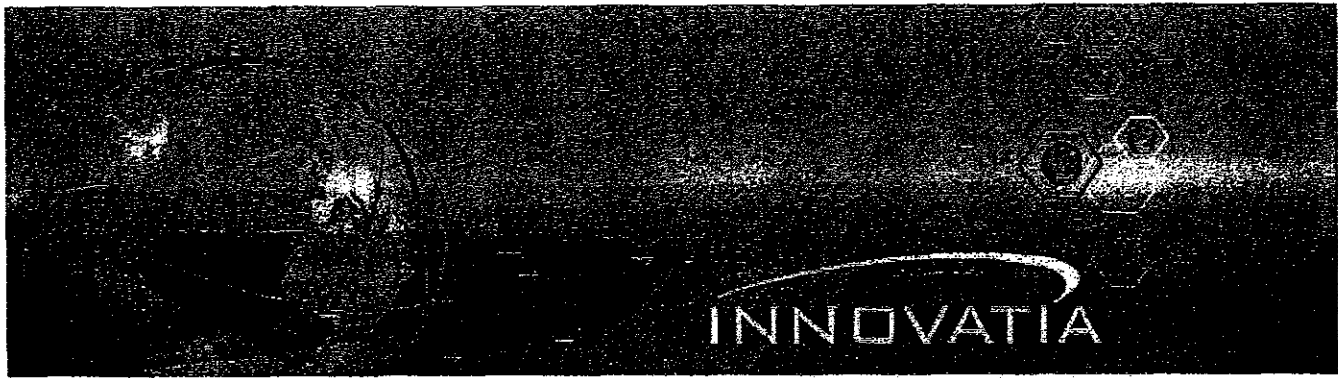
Upon completion of this course, you will be able to:

- Identify general office translation tables classified as treatment, AMA office parameters, message routing, subscription, call routing, and pre-translator as they pertain to AIN
- Describe and datafill AIN trigger types and trigger responses
- Trace AIN call progression through the data tables
- Use available software tools to troubleshoot translations and message routing
- Identify and use the Nortel Networks Technical Publications (NTPs) to datafill trigger tables
- Show how the Table Editor and SERVORD commands are used to manipulate AIN datafill
- Use TRAVER to examine the translation data output of AIN triggers
- Identify and use NTPs to interpret logs and OMs

Prerequisites

3403 DMS SuperNode Common Channel Signaling 7 Translations
6000 Introduction to Advanced Intelligent Network (AIN) for SSP





Instructor-led Hands-on Nortel Networks DMS-10 Family of Products

Course 0285 DMS-10 AIN & LNP Translations

Price: USD - \$1800

Length: 4 Days (24 Hours)

Course Description

Course 0285 provides instruction on how to implement translations for Advanced Intelligent Network (AIN) and Local Number Portability (LNP) to the DMS-10 Switch.

Mode of Delivery

Course 0285 is delivered in 24 hours of instructor-led hands-on training.

Intended Audience

This course is intended for translations personnel, database administrators, maintenance personnel, engineers, and planners.

Objectives

Upon completion of this course you will be able to:

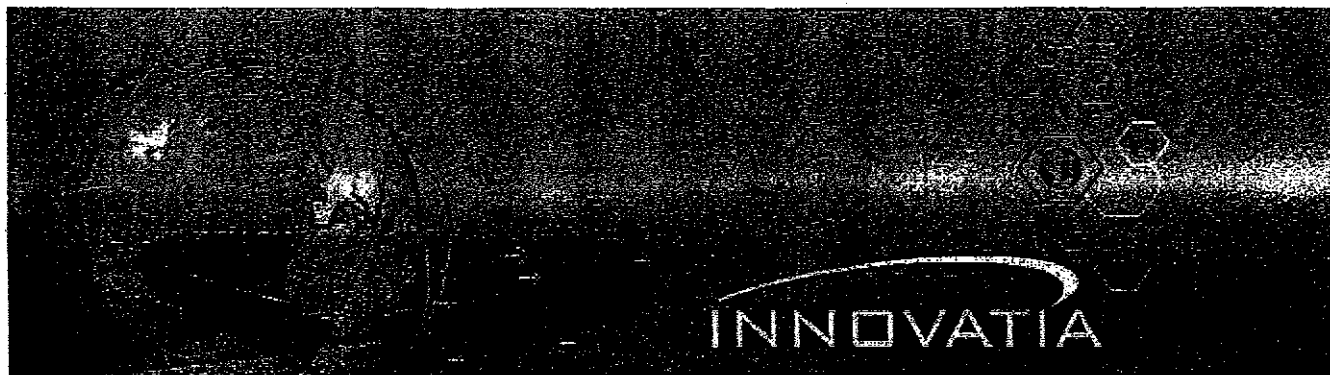
- Configure the basic DMS-10 System for AIN and LNP
- Configure service logic host routes and associated administrative state codes
- Verify the CCS7 network is communicating to the proper Service Control Point (SCP)
- Configure the DMS-10 System to interface with recorded announcement equipment
- Configure the Service Switching Point (SSP) to process AIN and LNP response messages
- Assign AIN and LNP triggers

Prerequisites:

0211 DMS-10 System Translations

0235 DMS-10 Common Channel Signaling 7 (CCS7) OA&M and CLASS Translations
or equivalent experience





Module 1 – Implementation of Advanced Intelligent Network (AIN) in the DMS-10 Switch

Lesson 1 – AIN Functionality in the DMS-10 Switch

- AIN Functions Supported by the DMS-10 Switch

Lesson 2 – CCS7 Links for AIN Communications

- AIN System Configuration
- Service Logic Host Routes
- Communication With The SCP

Lesson 3 – AIN Announcements

- Vendor Digital Recorded Announcement (VDRA) Unit
- Trunk Configuration for Playing AIN Announcements
- Trunk Configuration for Recording AIN Announcements

Lesson 4 – AIN Response Messages

- SCP Response Messages
- SCP Configuration for Processing AIN Response Messages

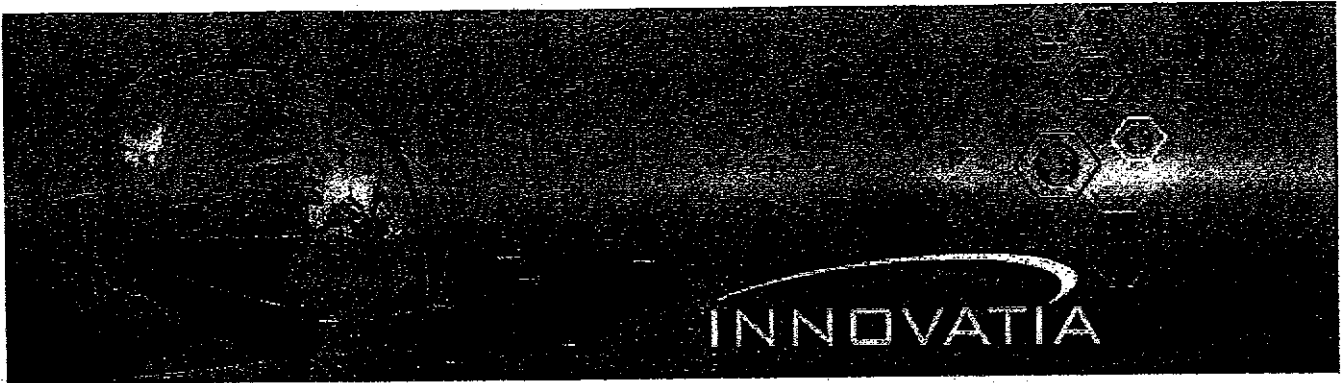
Module 2 – AIN Triggers

Lesson 1 – Station-Based Triggers

- Off-Hook Delay (OHD) Trigger
- Feature Code (FCD) Trigger
- Termination Attempt (TA) Trigger

Lesson 2 – Office Based Triggers

- LNP Service
- Location Routing Numbers (LRNs)
- LNP Network Components
- Basic Network Activities for Porting a DN
- Basic LNP Call Flow
- Signaling Parameters
- Error Conditions
- Basic System Configuration for LNP
- Service Logic Host Routes and Administrative State Codes
- Verify Communication with the SCP
- Configure the DMS-10 Switch for Ported DNs
- Configure LNP Associated Data



- Trunk Group Configuration for LNP Billing Requirements

Lesson 3 – Group-Based Triggers

- Customized Dialing Plan (CDP) Trigger
- Shared Interoffice Trunk (SIT) Trigger

This course can be purchased using Training Bank credits